

Table 6. ERO catalogue. Columns show: ERO ID; Field name (derived from MDS naming); RA; Dec; Total K -band magnitude; I- K colour, MDS Maximum Likelihood classification; concentration index; visual morphological class; and comments.

ID#	Field	α (J2000)	δ (J2000)	K_{Tot}	$(I - K)$	MLE	C	Vis	Comments
001	U2AY2	15:58:48.7	+42:05:14	19.69±0.14	4.60± 0.13	—	0.30	2	
002	U2AY2	15:58:50.5	+42:05:03	19.63±0.17	4.33± 0.13	bulge	0.25	2	early-type?
003	U2AY2	15:58:46.5	+42:04:31	18.79±0.09	4.20± 0.07	bulge	0.28	6	face-on spiral Sbc
004	U2H91	22:17:33.4	+00:15:04	19.50±0.14	4.72± 0.14	—	0.33	3	
005	U2H92	13:12:11.4	+42:44:33	19.69±0.04	4.31± 0.05	disk	0.36	3	
006	U2H92	13:12:14.1	+42:43:56	19.67±0.04	4.42± 0.04	bulge	0.20	2	little Sa
007	U2H92	13:12:14.0	+42:43:06	18.98±0.03	4.00± 0.03	d+bgal	0.24	6	face-on disk?
008	U2IY1	03:02:46.2	+00:13:45	19.53±0.13	4.57± 0.14	disk	0.14	9	or merger (near chip edge)
009	U2IY1	03:02:46.5	+00:13:31	19.54±0.15	4.95± 0.15	bulge	0.24	1	
010	U2IY1	03:02:42.0	+00:13:17	19.30±0.13	4.29± 0.10	disk	0.19	6	edge-on late-type disk
011	U2IY1	03:02:47.3	+00:13:08	17.37±0.04	4.16± 0.03	d+bgal	0.26	6	large edge-on Sbc 4.5''
012	U2IY1	03:02:38.5	+00:12:33	19.57±0.24	4.73± 0.18	—	0.00	9	
013	U2IY1	03:02:44.4	+00:11:43	19.30±0.15	4.30± 0.13	galaxy	0.26	6	Sdm or amorphous
014	U2IY2	03:02:35.7	+00:11:25	19.95±0.16	≥5.54	—	—	0	
015	U2RJ1XA	11:48:51.6	+10:56:57	19.66±0.14	4.26± 0.14	—	0.35	3	
016	U2RJ1XA	11:48:56.5	+10:56:40	18.96±0.10	4.04± 0.08	—	0.44	2	(near chip edge)
017	U2RJ1XA	11:48:53.0	+10:55:45	19.74±0.27	4.93± 0.17	—	0.22	4	interacting w cmp or tidal tail? (near chip edge)
018	U2RJ1XA	11:48:49.9	+10:55:39	18.81±0.09	4.34± 0.07	—	0.16	2	early-type?
019	U2RJ1XB	11:48:47.3	+10:55:37	19.82±0.18	≥5.22	—	—	0	
020	U2RJ1XB	11:48:51.5	+10:55:23	19.99±0.25	≥5.20	—	0.00	0	
021	U2RJ1XB	11:48:49.4	+10:55:10	19.27±0.11	4.58± 0.12	—	0.14	9	nearby cmp (near chip edge)
022	U2RJ1XB	11:48:49.5	+10:54:37	19.90±0.16	4.85± 0.20	—	0.17	2	
023	U2V12	03:02:38.0	+00:06:41	19.56±0.13	4.07± 0.12	disk	0.16	9	
024	U2V12	03:02:39.0	+00:06:19	19.52±0.16	4.16± 0.12	disk	0.23	2	
025	U2V12	03:02:44.8	+00:06:14	19.26±0.12	4.83± 0.12	disk	0.25	1	
026	U2V12	03:02:42.3	+00:05:53	18.64±0.09	4.12± 0.06	disk	0.19	6	edge-on late-type 3'' (near chip edge)
027	U2V14	22:17:57.5	+00:19:02	19.16±0.15	4.15± 0.10	disk	0.21	3	
028	U2V14	22:17:55.2	+00:18:37	18.56±0.13	4.23± 0.09	bulge	0.39	8	interacting cmpt disks 1''
029	U2V14	22:17:55.3	+00:18:12	18.95±0.18	5.12± 0.15	—	—	5	1.5''
030	U2V14	22:17:59.1	+00:18:05	19.91±0.18	4.74± 0.19	galaxy	0.16	6	face-on late-type?
031	U2V14	22:17:55.5	+00:17:54	19.15±0.12	≥6.00	—	—	0	
032	U2V14	22:17:54.2	+00:17:52	19.87±0.16	4.95± 0.18	galaxy	0.17	1	
033	U2V14	22:17:59.3	+00:17:48	19.34±0.19	5.35± 0.18	bulge	0.20	1	(near chip edge)
034	U2V14	22:17:56.6	+00:17:44	19.69±0.19	5.82± 0.21	galaxy	0.00	0	
035	U2V14	22:17:55.1	+00:17:17	19.12±0.12	4.17± 0.09	disk	0.17	6	inclined v. late type 1''
036	U2V14	22:17:57.5	+00:16:57	19.30±0.18	≥5.61	—	—	0	
037	U2V14	22:18:00.3	+00:16:54	19.74±0.16	5.64± 0.22	object	—	1	
038	U2V16	22:17:37.2	+00:18:15	19.87±0.17	≥5.96	—	—	0	
039	U2V16	22:17:36.2	+00:18:12	19.53±0.20	≥6.18	—	—	0	
040	U2V16	22:17:36.0	+00:18:01	19.25±0.19	5.40± 0.21	—	—	0	
041	U2V16	22:17:36.5	+00:17:26	19.97±0.25	5.72± 0.29	—	0.00	0	
042	U2V16	22:17:37.0	+00:17:21	19.92±0.20	≥5.92	—	—	0	
043	U2V16	22:17:34.8	+00:17:09	19.32±0.13	5.21± 0.14	galaxy	0.07	1	
044	U2V16	22:17:32.4	+00:17:05	19.77±0.27	5.57± 0.26	—	0.49	0	
045	U2V16	22:17:38.6	+00:16:42	19.63±0.23	≥6.05	—	—	0	
046	U2V17	03:40:58.6	+00:04:15	19.76±0.22	4.32± 0.22	galaxy	0.32	2	companion
047	U2V17	03:41:02.6	+00:02:42	19.98±0.26	≥5.90	—	—	0	
048	U2V17	03:40:57.5	+00:02:39	18.07±0.05	4.07± 0.04	—	0.71	3	
049	U2V18	03:41:12.4	+00:00:42	19.48±0.07	4.77± 0.08	disk	0.41	2	
050	U2V18	03:41:09.6	+00:00:18	18.01±0.03	4.03± 0.02	d+bgal	0.39	6	(near chip edge)
051	U2V18	03:41:16.8	+00:00:03	19.39±0.09	5.19± 0.10	galaxy	—	9	
052	U2V18	03:41:17.7	-00:00:-1	18.93±0.04	4.59± 0.04	d+bgal	0.14	6	(on diffraction spike)
053	U2V18	03:41:14.5	-00:00:-4	19.67±0.07	5.67± 0.12	—	0.00	9	
054	U2V18	03:41:10.7	-00:00:-5	19.68±0.07	4.84± 0.08	galaxy	0.00	9	
055	U2V18	03:41:09.3	-00:0-1:27	19.56±0.08	4.47± 0.07	disk	0.30	8	interacting disks (near chip edge)
056	U2V18	03:41:09.8	-00:0-1:30	18.56±0.04	4.32± 0.04	disk	0.24	3	S0 or Sa?
057	U2V18	03:41:12.1	-00:0-1:30	19.70±0.07	4.70± 0.07	galaxy	0.31	1	
058	U2V18	03:41:12.0	-00:0-1:30	18.95±0.05	4.56± 0.07	disk	0.25	6	dusty late-type 1.5''
059	U2V18	03:41:09.9	-00:0-1:36	18.75±0.04	5.02± 0.04	bulge	0.26	1	with tidal tail (near chip edge)
060	U2V19	03:38:35.4	-00:-11:54	19.84±0.14	≥5.93	galaxy	0.31	1	

Table 6 – *continued*

ID#	Field	α (J2000)	δ (J2000)	K_{Tot}	$(I - K)$	MLE	C	Vis	Comments
061	U2V19	03:38:38.0	-00:-13:04	18.98±0.10	4.32± 0.08	disk	0.19	6	edge-on late type 3"
062	U2V19	03:38:37.9	-00:-13:08	18.93±0.16	4.38± 0.13	galaxy	0.19	9	near #99
063	U2V19	03:38:41.4	-00:-13:32	19.61±0.18	4.28± 0.14	bulge	0.18	2	
064	U2V19	03:38:38.2	-00:-14:17	19.59±0.19	4.56± 0.15	bulge	0.28	2	(near chip edge)
065	U2V19	03:38:35.8	-00:-14:58	19.87±0.22	≥5.88	—	—	0	
066	UBI04	01:10:02.3	-0-2:23:02	19.61±0.21	≥6.03	galaxy	0.28	1	
067	UBI04	01:10:01.6	-0-2:23:21	19.07±0.11	4.38± 0.11	disk	0.22	9	or interact disk?
068	UBI04	01:10:04.5	-0-2:23:22	18.26±0.08	5.64± 0.09	bulge	0.44	7	(near chip edge)
069	UBI04	01:10:03.9	-0-2:23:37	18.70±0.11	4.10± 0.07	d+bgal	0.51	7	S0/Sa near v. bright early-type (near chip edge)
070	UBI04	01:10:03.3	-0-2:24:17	19.57±0.15	4.18± 0.15	galaxy	0.11	2	
071	UBI04	01:10:02.6	-0-2:24:25	18.79±0.11	4.29± 0.08	bulge	0.37	6	with bright sub-cmpt
072	UBI04	01:10:02.7	-0-2:24:26	19.87±0.14	5.12± 0.24	bulge	0.42	7	
073	UBI04	01:09:58.9	-0-2:25:19	19.45±0.15	4.35± 0.15	bulge	0.25	3	
074	UED01	23:19:52.9	+08:07:57	18.67±0.09	5.46± 0.10	galaxy	—	2	
075	UED01	23:19:50.2	+08:06:48	19.81±0.21	≥5.63	—	—	0	
076	UED01	23:19:49.6	+08:05:30	19.64±0.21	4.01± 0.17	galaxy	0.34	2	
077	UEH02	00:53:31.7	+12:50:16	18.78±0.17	4.55± 0.11	bulge	0.27	8	two close compact src 0.5"
078	UEH02	00:53:35.1	+12:50:01	18.87±0.08	4.17± 0.10	galaxy	0.03	6	edge-on disk or tidal
079	UEH02	00:53:31.8	+12:49:52	19.67±0.11	≥5.83	bulge	0.60	0	
080	UEH02	00:53:31.0	+12:49:51	19.83±0.15	≥5.71	galaxy	0.29	1	
081	UEH02	00:53:35.5	+12:49:50	17.76±0.05	4.32± 0.03	d+bgal	0.31	6	face-on disk 1"
082	UEH02	00:53:39.8	+12:49:34	18.40±0.07	4.61± 0.06	bulge	0.29	6	face-on disk? 1" (near chip edge)
083	UEH02	00:53:35.2	+12:49:28	18.56±0.10	4.10± 0.08	disk	0.26	6	face-on late-type disk 1.5"
084	UEH02	00:53:39.6	+12:49:22	19.69±0.24	≥5.62	—	—	0	
085	UEH02	00:53:36.4	+12:48:52	19.27±0.13	4.48± 0.12	galaxy	0.29	2	
086	UEH02	00:53:38.8	+12:48:48	19.75±0.14	4.01± 0.18	disk	0.04	1	edge on spiral
087	UEH02	00:53:35.8	+12:48:27	18.79±0.13	4.91± 0.10	disk	0.00	6	face-on late-type or tidal LSB (near chip edge)
088	UFG00	00:18:28.7	+16:21:49	19.38±0.16	4.44± 0.13	disk	0.17	5	or inclined late-type 3"
089	UFG00	00:18:28.7	+16:21:53	19.58±0.17	≥5.48	disk	0.14	5	
090	UFG00	00:18:29.1	+16:20:56	18.67±0.10	4.11± 0.06	bulge	0.43	6	edge-on Sbc 3"
091	UFG00	00:18:22.3	+16:20:54	18.94±0.15	5.33± 0.11	galaxy	0.30	2	with tidal tail? (near chip edge)
092	UFG00	00:18:31.5	+16:20:40	18.12±0.07	4.35± 0.05	galaxy	0.31	8	early-type with bridge to cmp
093	UFG00	00:18:30.5	+16:20:44	18.54±0.12	4.18± 0.10	bulge	0.35	3	with asymm halo
094	UFG00	00:18:30.1	+16:20:39	18.23±0.09	4.51± 0.08	bulge	0.31	8	two disks interact 1"
095	UFJ00	02:07:02.0	+15:26:40	19.01±0.16	5.59± 0.16	bulge	0.18	3	with asymm halo
096	UFJ00	02:07:01.2	+15:26:18	18.68±0.10	4.20± 0.08	d+bgal	0.29	6	face-on Sbc/Scd (near chip edge)
097	UFJ00	02:07:06.2	+15:25:08	19.70±0.27	4.95± 0.18	—	—	0	(near chip edge)
098	UFJ00	02:07:06.1	+15:24:59	19.25±0.17	4.95± 0.14	—	0.00	9	near bright gal
099	UFJ00	02:07:05.7	+15:24:55	17.50±0.06	4.30± 0.04	—	0.36	6	inclined Sbc
100	UFJ00	02:07:03.0	+15:24:47	19.67±0.14	≥5.75	galaxy	0.00	9	
101	UGK00	02:38:48.2	+16:44:53	19.08±0.14	4.31± 0.11	disk	0.16	8	or clumpy disk? (near chip edge)
102	UGK00	02:38:54.1	+16:44:34	19.76±0.13	4.25± 0.15	disk	0.17	2	
103	UGK00	02:38:47.9	+16:44:21	19.71±0.12	4.44± 0.15	bulge	0.34	7	
104	UGK00	02:38:48.6	+16:44:13	19.97±0.21	4.38± 0.19	—	0.11	9	
105	UGK00	02:38:53.7	+16:43:22	18.91±0.10	4.78± 0.11	galaxy	0.28	8	merger of LSBs or tidal (near chip edge)
106	UHG00	00:20:15.0	+28:37:53	19.30±0.14	4.76± 0.14	galaxy	0.00	2	
107	UHG00	00:20:10.4	+28:37:03	19.61±0.19	5.01± 0.17	disk	0.07	2	(near chip edge)
108	UHG00	00:20:11.5	+28:36:52	18.05±0.05	4.27± 0.04	d+bgal	0.30	6	face-on ring-galaxy (near chip edge)
109	UHG00	00:20:08.0	+28:36:15	19.00±0.10	4.02± 0.11	disk	0.19	6	edge-on disk
110	UHG00	00:20:15.9	+28:36:08	19.49±0.15	4.22± 0.17	—	0.00	0	
111	UHG00	00:20:12.6	+28:35:01	19.92±0.23	4.17± 0.17	galaxy	0.23	3	
112	UHG00	00:20:13.7	+28:34:55	19.73±0.15	5.20± 0.18	galaxy	0.05	9	
113	UHG00	00:20:14.4	+28:34:52	19.63±0.12	5.10± 0.15	galaxy	0.00	1	
114	UJH01	01:09:05.3	+35:37:33	19.43±0.18	5.30± 0.21	galaxy	0.37	1	
115	UJH01	01:09:00.5	+35:37:14	19.20±0.17	4.29± 0.15	galaxy	0.15	9	faint
116	UJH01	01:09:04.2	+35:36:52	19.52±0.14	≥5.75	—	—	0	
117	UJH01	01:09:07.1	+35:36:17	19.72±0.20	≥5.34	stellar	—	1	
118	UJH01	01:08:59.9	+35:35:54	19.76±0.15	5.15± 0.18	object	—	1	
119	UJH01	01:09:00.6	+35:35:37	19.78±0.19	4.63± 0.19	—	0.00	5	near bright spiral
120	UMD07XA	21:51:15.2	+29:00:52	17.35±0.01	4.19± 0.01	—	0.42	6	inclined Sb 3"

Table 6 – *continued*

ID#	Field	α (J2000)	δ (J2000)	K_{Tot}	$(I - K)$	MLE	C	Vis	Comments
121	UMD07XA	21:51:18.0	+29:00:40	18.59±0.03	4.24± 0.03	—	0.15	6	edge-on late-type disk 3"
123	UMD07XA	21:51:10.4	+29:00:32	18.49±0.04	5.08± 0.04	—	0.09	6	saturated star
125	UMD07XA	21:51:13.9	+29:00:20	19.98±0.07	5.00± 0.10	—	—	2	edge-on v. late type disk 1"
126	UMD07XA	21:51:07.3	+29:00:14	19.57±0.06	4.14± 0.06	—	0.16	6	near #153
127	UMD07XA	21:51:12.5	+29:00:10	19.92±0.07	4.22± 0.09	—	0.25	3	edge-on disk, disturbed/dusty
128	UMD07XA	21:51:16.1	+28:59:35	19.55±0.08	4.76± 0.07	—	0.10	8	(near chip edge)
129	UMD07XA	21:51:14.8	+28:59:24	18.48±0.05	4.81± 0.04	—	0.24	8	merger or dusty disk?
130	UMD07XA	21:51:13.3	+28:58:42	17.73±0.02	4.05± 0.02	—	0.20	6	interacting disks edge-on
131	UMD07XB	21:51:06.6	+29:01:06	18.92±0.06	4.15± 0.05	—	0.29	3	inclined Scd 3" (near chip edge)
132	UMD07XB	21:51:08.3	+28:59:18	19.69±0.09	≥5.96	—	—	0	(near chip edge)
133	UMD0D	21:51:27.0	+28:44:30	18.66±0.04	≥5.65	galaxy	0.25	3	
134	UMD0D	21:51:19.3	+28:43:55	19.30±0.06	4.25± 0.07	disk	0.23	6	
135	UMD0EXA	21:50:36.3	+28:50:18	18.72±0.03	4.05± 0.04	—	0.21	2	edge-on dusty, late-type or interaction (near chip edge)
136	UMD0EXA	21:50:39.5	+28:50:07	17.91±0.02	4.13± 0.02	galaxy	0.20	6	late-type with nearby cmp 2"
137	UMD0EXA	21:50:39.2	+28:49:38	19.64±0.05	5.13± 0.09	—	0.25	1	edge-on dusty disk with cmp 1"
138	UMD0EXA	21:50:38.2	+28:49:27	19.23±0.06	4.95± 0.07	stellar	0.44	1	with tail?
139	UMD0EXA	21:50:30.5	+28:49:08	19.41±0.05	4.77± 0.06	—	0.23	3	
140	UMD0EXA	21:50:36.6	+28:48:57	18.99±0.04	4.16± 0.03	—	0.12	8	(near chip edge)
142	UMD0EXA	21:50:34.7	+28:47:59	18.47±0.03	23.26± 1.00	—	0.32	8	merging late-type disk or LSB
145	UMD0EXB	21:50:38.3	+28:51:41	19.63±0.05	4.62± 0.06	—	0.32	1	saturated star
146	UMD0EXB	21:50:29.0	+28:51:30	18.80±0.05	4.33± 0.03	—	0.13	8	bright disk with cmpt companion and tidal bridge
147	UMD0EXB	21:50:36.4	+28:51:03	18.03±0.03	4.40± 0.02	—	0.35	7	star (not saturated)
148	UMD0EXB	21:50:33.6	+28:51:02	18.72±0.03	4.73± 0.03	—	0.32	3	
149	UMD0EXB	21:50:31.7	+28:50:56	19.39±0.05	4.90± 0.06	—	0.35	1	edge-on disk interacting w cmp
150	UMD0EXB	21:50:30.9	+28:50:49	18.66±0.03	5.62± 0.04	—	0.19	1	
151	UMD0EXB	21:50:37.1	+28:50:43	18.48±0.04	4.48± 0.04	galaxy	0.26	2	with tail
152	UMD0EXB	21:50:31.4	+28:50:44	19.19±0.06	5.57± 0.10	disk	0.25	1	
153	UOP00	07:50:50.3	+14:39:37	19.93±0.09	≥5.41	galaxy	0.25	1	interacting with cmpt dsk??
154	UPJ00	06:52:48.3	+74:23:12	19.64±0.07	4.94± 0.10	galaxy	0.30	2	1"
155	UPJ00	06:52:54.0	+74:22:07	17.78±0.02	4.14± 0.02	—	0.22	6	
156	UPJ00	06:52:50.7	+74:21:48	19.04±0.05	4.39± 0.04	bulge	0.41	7	
157	UPJ00	06:52:43.4	+74:21:05	19.52±0.09	≥5.38	galaxy	0.14	2	close to #220
158	UPS00	09:10:01.7	-0-9:27:00	18.11±0.08	4.13± 0.05	disk	0.18	6	inclined Scd
159	UPS00	09:10:00.2	-0-9:27:28	19.92±0.22	5.08± 0.27	—	0.13	0	little E?
160	UPS00	09:10:00.6	-0-9:27:56	19.00±0.12	5.07± 0.12	galaxy	0.19	1	
161	UPS00	09:10:00.0	-0-9:28:15	19.10±0.20	4.06± 0.15	bulge	0.45	3	edge-on late-type disk
162	UPS00	09:09:54.8	-0-9:28:27	19.16±0.17	4.71± 0.14	galaxy	0.00	0	
163	UQJ10	07:27:33.6	+69:07:01	19.17±0.13	4.27± 0.10	bulge	0.16	2	
164	UQJ10	07:27:42.5	+69:06:51	18.55±0.08	4.16± 0.06	disk	0.32	7	
165	UQJ10	07:27:29.8	+69:06:27	19.28±0.19	≥5.31	—	—	0	
166	UQJ10	07:27:25.1	+69:06:18	18.73±0.12	4.36± 0.07	d+bgal	0.23	5	with cmp 2"
167	UQJ10	07:27:24.2	+69:06:01	19.73±0.24	4.13± 0.13	disk	0.21	6	edge-on S0 with bright E cmp
168	UQJ10	07:27:33.9	+69:05:48	18.88±0.16	4.39± 0.13	bulge	0.22	1	
169	UQJ10	07:27:17.4	+69:05:46	19.39±0.15	4.07± 0.12	galaxy	0.31	3	or face-on late-type disk
170	UQJ10	07:27:25.1	+69:05:33	19.32±0.12	5.03± 0.13	galaxy	0.12	1	small edge-on disk 1" late-type
171	UQJ10	07:27:31.3	+69:04:35	18.82±0.09	4.37± 0.07	galaxy	0.32	2	
172	UQK02	07:41:28.5	+65:06:24	19.07±0.04	5.78± 0.16	galaxy	0.29	1	
173	UQL00	07:42:44.0	+49:45:44	19.51±0.13	4.45± 0.11	galaxy	0.00	2	faint
174	UQL00	07:42:39.1	+49:44:32	18.49±0.10	5.18± 0.08	galaxy	0.17	9	
175	UQL00	07:42:37.6	+49:43:54	19.48±0.15	≥5.45	—	0.04	0	
176	UQL00	07:42:37.1	+49:43:51	19.80±0.24	≥5.23	—	0.07	0	
177	USP00	08:54:17.7	+20:04:30	19.17±0.21	4.26± 0.18	galaxy	0.17	8	or interacting cmpts
178	USP00	08:54:15.3	+20:04:18	19.50±0.17	≥5.38	—	0.17	0	
179	USP00	08:54:17.5	+20:04:11	19.76±0.19	≥5.29	—	—	0	
180	USP00	08:54:13.6	+20:04:00	18.67±0.13	4.68± 0.07	bulge	0.33	6	cmpts seperated by 0.5"

Table 6 – *continued*

ID#	Field	α (J2000)	δ (J2000)	K_{Tot}	$(I - K)$	MLE	C	Vis	Comments
181	USP00	08:54:18.3	+20:03:59	18.47±0.10	4.86± 0.07	—	0.34	2	
182	USP00	08:54:16.9	+20:03:59	19.16±0.24	≥5.28	disk	0.13	0	
183	USP00	08:54:16.9	+20:03:54	19.46±0.24	≥5.30	—	0.25	0	face-on late-type or amorphous?
184	USP00	08:54:13.9	+20:03:48	17.99±0.08	4.49± 0.06	bulge	0.46	3	with tail?
185	USP00	08:54:18.9	+20:03:47	19.11±0.14	≥6.01	galaxy	0.00	2	
186	USP00	08:54:16.3	+20:03:39	18.24±0.12	4.22± 0.08	disk	0.25	6	
187	USP00	08:54:11.5	+20:03:38	18.54±0.09	4.53± 0.06	bulge	0.32	3	
188	USP00	08:54:18.6	+20:03:29	19.40±0.17	4.91± 0.15	galaxy	0.25	9	
189	USP00	08:54:14.4	+20:03:29	19.88±0.18	≥5.33	—	0.45	0	small early-type disk?
190	USP00	08:54:19.6	+20:03:19	18.74±0.13	≥6.08	bulge	—	3	with asymm halo
191	USP00	08:54:16.4	+20:03:08	18.79±0.10	5.34± 0.22	—	0.90	0	
192	USP00	08:54:12.2	+20:03:04	19.77±0.17	5.07± 0.19	galaxy	0.27	2	
193	USP00	08:54:14.2	+20:02:47	19.14±0.15	4.10± 0.10	galaxy	0.46	3	
194	USP00	08:54:16.7	+20:02:44	18.55±0.12	4.25± 0.07	disk	0.43	3	
195	USP00	08:54:18.2	+20:02:34	19.21±0.28	≥5.51	—	—	0	early-type? near chip edge
196	USP00	08:54:17.6	+20:02:33	19.19±0.16	4.81± 0.13	galaxy	0.18	1	
197	UST00	10:05:49.0	-0-7:40:32	19.87±0.08	4.20± 0.09	disk	0.33	2	with tidal tail
198	UST00	10:05:48.3	-0-7:40:36	17.87±0.03	6.05± 0.09	—	—	0	
199	UST00	10:05:49.5	-0-7:40:37	18.53±0.04	6.03± 0.14	—	0.00	0	
200	UST00	10:05:48.6	-0-7:40:37	18.96±0.08	≥7.08	—	—	0	
201	UST00	10:05:48.5	-0-7:40:38	18.64±0.06	≥7.08	—	—	0	
202	UST00	10:05:47.0	-0-7:40:37	19.83±0.07	≥6.41	—	—	0	
203	UST00	10:05:48.9	-0-7:40:37	17.35±0.03	≥6.94	—	—	0	
204	UST00	10:05:50.2	-0-7:40:38	19.58±0.07	5.25± 0.11	—	0.20	2	
205	UST00	10:05:48.5	-0-7:41:29	19.55±0.07	4.12± 0.08	bulge	0.28	3	
206	UST00	10:05:44.5	-0-7:42:09	18.78±0.03	4.30± 0.03	disk	0.21	6	
207	UST00	10:05:49.4	-0-7:42:10	19.84±0.06	4.18± 0.08	d+bgal	0.13	9	
208	UST00	10:05:48.7	-0-7:42:15	18.72±0.06	≥6.68	—	0.17	0	or AGN?
209	UST00	10:05:50.9	-0-7:42:19	18.48±0.03	5.25± 0.04	bulge	0.26	2	edge-on Scd/Sdm 2.5"
210	UUS00	10:04:55.9	+05:14:20	18.59±0.09	4.46± 0.06	galaxy	0.33	3	
211	UVM01	09:39:33.4	+41:33:29	18.92±0.17	4.29± 0.16	galaxy	0.17	1	
212	UVM01	09:39:34.1	+41:33:10	19.73±0.16	4.27± 0.17	disk	0.21	6	(near chip edge)
213	UVM01	09:39:35.1	+41:32:25	19.91±0.25	5.07± 0.22	—	0.27	0	
214	UVM01	09:39:31.0	+41:31:33	19.20±0.13	5.09± 0.14	disk	0.25	1	
215	UVM01	09:39:32.7	+41:31:26	19.15±0.22	≥5.32	—	—	0	edge-on v late-type 2"
216	UWP00	10:02:23.2	+28:51:30	19.15±0.07	5.81± 0.12	disk	0.15	2	
217	UWP00	10:02:24.3	+28:50:56	19.17±0.04	4.39± 0.04	bulge	0.34	2	
218	UWP00	10:02:24.8	+28:50:22	19.36±0.05	4.62± 0.06	bulge	0.53	2	(near chip edge)
219	UWP00	10:02:26.3	+28:50:00	17.95±0.02	4.47± 0.02	d+bgal	0.25	6	(near chip edge)
220	UWP00	10:02:21.3	+28:49:17	19.48±0.07	4.23± 0.06	object	0.39	3	early type? cmp 2"
221	UY401	14:35:34.3	+25:19:18	19.08±0.09	4.84± 0.06	galaxy	0.18	3	(near chip edge)
222	UY401	14:35:35.7	+25:19:08	17.88±0.02	4.49± 0.02	d+bgal	0.29	6	face-on disk 2"
223	UY401	14:35:32.1	+25:19:02	19.59±0.07	5.07± 0.08	galaxy	0.34	1	
224	UY401	14:35:37.5	+25:19:02	19.43±0.06	4.18± 0.06	disk	0.20	6	(near chip edge)
225	UY401	14:35:32.9	+25:19:01	18.53±0.04	4.17± 0.04	disk	0.29	6	face-on disk, Sbc 3"
226	UY401	14:35:31.9	+25:19:00	19.65±0.08	4.19± 0.07	disk	0.17	9	
227	UY401	14:35:36.6	+25:18:47	18.63±0.07	4.72± 0.05	galaxy	0.13	5	edge-on disk with tidal tail/cmp 2"
228	UY401	14:35:36.3	+25:18:44	19.83±0.07	4.17± 0.08	galaxy	0.32	1	face-on asymm disk 1.5"
229	UY401	14:35:37.0	+25:18:38	19.14±0.05	4.07± 0.05	disk	0.16	6	